

ABSTRACT OF THE DISCLOSURE

An information processing apparatus comprises a first unit which can wirelessly communicate with an external device which displays received image data, a second unit for transmitting the image data to the external device by using the first unit, a third unit for updating the image data transmitted by the second unit, a fourth unit for inputting audio information, a fifth unit for performing recognition processing to the audio information inputted from the fourth unit, and acquiring instruction data inputted by the audio information with respect to the external device, and a sixth unit for transmitting the acquired instruction data by using the first unit.